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[1. 9.4: Weather-Ready Nation](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

DOC SBIR NOAA 2013-1 Low-Cost High Frequency Passive Microwave Radiometer for Ground Measurements Developing Mobile VHF Lightning Mapping Technology Delivering a Solar Flare Forecast Model that Improves Flare Forecast (Timing and Magnitude) Accuracy by 25 ...

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[2. 9.4.1D: Low-Cost High Frequency Passive Microwave Radiometer for Ground Measurements](#)

Release Date: 01-04-2013Open Date: 01-04-2013Due Date: 03-04-2013Close Date: 03-04-2013

Passive microwave sensors are key sensor payloads on many operational satellites, including those operated by NOAA and EUMETSAT – the Advanced Microwave Sounding Unit (AMSU) and the Microwave Humidity Sounder (MHS). Over the past decade, satellite-based high frequency measurements at and above 150 GHz (including those near the 183 GHz water vapor absorption band) have become extremely ...

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[3. 9.4.2R.D.W: Developing Mobile VHF Lightning Mapping Technology](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date: 03-04-2013

Lightning observations have many meteorological applications, which are continuously expanding as lightning detection technology improves. Lightning detection networks monitor the low (LF), very-low (VLF), and very-high (VHF) frequency radiation emitted by lightning flashes. Since cloud-to-ground (CG) flashes emit most strongly in the LF and VLF range, LF/VLF networks can detect a frac ...

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[4. 9.4.3W: Delivering a Solar Flare Forecast Model that Improves Flare Forecast \(Timing and Magnitude\) Accuracy by 25%](#)

Release Date: 01-04-2013 Open Date: 01-04-2013 Due Date: 03-04-2013 Close Date: 03-04-2013

The Nation's critical infrastructure and economy are increasingly susceptible to the impacts of space weather. Leadership at the highest levels of government, including DHS, DoD, and the White House, are involved in efforts to prepare and respond to severe space weather outbreaks. Nearly all major space weather storms are associated with major solar flares. And yet, the ability t ...

SBIR Department of Commerce

[5. 9.01: Cybersecurity](#)

Release Date: 12-11-2012 Open Date: 12-11-2012 Due Date: 03-04-2013 Close Date: 03-04-2013

DOC SBIR NIST-13-SBIR Bragg Grating Enhanced Narrowband Single Photon SPDC Source Comparison of Privacy-enhancing Technologies and Features Development of an SCAP Validation Tool with APIs Enabling Secure BIOS on Enterprise Systems Single-Photon Avalanche ...

SBIR Department of Commerce

[6. 9.02: Manufacturing](#)

Release Date: 12-11-2012 Open Date: 12-11-2012 Due Date: 03-04-2013 Close Date: 03-04-2013

DOC SBIR NIST-13-SBIR Advanced Tactile Sensing Technology for Robotic Hands Angularly Sensitive Detectors for Transmission Scanning Electron Microscopy Electronics System for Microscale Thermogravimetric Nanoparticle Analysis Flowing Water Optical Power M ...

SBIR Department of Commerce

[7. 9.02.01.73-R: Advanced Tactile Sensing Technology for Robotic Hands](#)

Release Date: 12-11-2012 Open Date: 12-11-2012 Due Date: 03-04-2013 Close Date: 03-04-2013

Manufacturing 9.02.01.73-R ...

SBIR Department of Commerce

8. [9.02.02.63-R : Angularly Sensitive Detectors for Transmission Scanning Electron Microscopy](#)

Release Date: 12-11-2012Open Date: 12-11-2012Due Date: 03-04-2013Close Date: 03-04-2013

Manufacturing 9.02.02.63-R ...

SBIR Department of Commerce

9. [9.02.03.63-R : Electronics System for Microscale Thermogravimetric Nanoparticle Analysis](#)

Release Date: 12-11-2012Open Date: 12-11-2012Due Date: 03-04-2013Close Date: 03-04-2013

Manufacturing 9.02.03.63-R ...

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10. [9.02.04.68-TT : Flowing Water Optical Power Meter for Laser Measurements](#)

Release Date: 12-11-2012Open Date: 12-11-2012Due Date: 03-04-2013Close Date: 03-04-2013

Manufacturing 9.02.04.68-TT ...

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